

Standardized Integrated Command Post (SICPS)

5 ton Expansible Van CP



Rigid wall shelter CP



Soft Top HMMWV CP



Track Vehicle CP



Tent CP

MISSION

House the Army Battle Command System (ABCS) across all battlefield functional areas (BFAs).

DESCRIPTION AND SPECIFICATIONS

The Standardized Integrated Command Post (SICPS) is a family of standard command post (CP) facilities. The family includes a tent CP, a rigid wall shelter (RWS) CP, a track vehicle CP (M1068), a 5-ton expansible van CP, and a soft top High Mobility Multipurpose Wheeled Vehicle (HMMWV) CP.

Tent CP: The tent CP is 11 ft by 11 ft and is supported by a three-piece aluminum frame, with interchangeable fabric side-walls. Any of these can be removed when attaching two or more tents. The tent CP is fielded with two tables, mapboards, and a fluorescent light set. It can be attached to any of the other SICPS variants, except the 5-ton expansible van CP, by replacing one sidewall with an interface boot wall.

Rigid Wall Shelter CP: This CP mounts on the HMMWV shelter carrier (M1097 or M1113) and is powered by an on-board 10 kW generator. Components include: equipment racks, internal lighting and blackout, power and signal import/export panels, internal wiring/cabling, vehicular intercom system, 18,000 BTU environmental control unit, chemical/biological protection, electromagnetic interference shielding, and quick erect antenna mast (QEAM). The CP provides workspace for two command, control, communications, computers and intelligence (C4I) workstations and two operators.

Track Vehicle CP: This is a modification of the existing M577 track vehicle to the M1068 CP vehicle. Added components include: an on-board five kW generator, equipment racks, internal lighting, power and signal import/export panels, internal wiring/cabling, vehicular intercom system, QEAM, and workspace for two C4I workstations and two operators.

5-Ton Expansible Van CP: An installation kit, M-2780/G, for the existing 5-ton expansible van (M934A2) provides equipment racks, internal lighting and blackout, power and signal import/export panels, internal wiring/cabling, QEAM, and workspace for four-each moveable C4I workstations and operators.

Soft Top HMMWV CP: An installation kit, M-2727/G, for the existing HMMWV, provides equipment racks, internal lighting and blackout, power and signal import/export modules, internal wiring/cabling, a mount for QEAM, and workspace for two-each C4I workstations and operators.

FOREIGN COUNTERPART

No known foreign counterpart

FOREIGN MILITARY SALES

None

PROGRAM STATUS

Tent CP: In production. One tent delivered with each RWS and M1068.

RWS CP: Delivered 250 Version 1 shelters to BFAs and tactical operations centers (TOCs). A total of 275 Version 4s on contract. Commenced deliveries 2QFY98.

Track CP: Delivered 330 of 330 on contract to BFAs and TOCs. Awarded follow-on contract 2QFY99.

5-Ton Expansible Van CP: FY99 on contract with TYAD. Deliveries began 4QFY98.

Soft Top HMMWV CP: Delivered 160 of 200 on contract to BFAs and TOCs.

PROJECTED ACTIVITIES

Continue to deliver platforms to BFAs and TOCs to support ATTCS fieldings.

PRIME CONTRACTORS

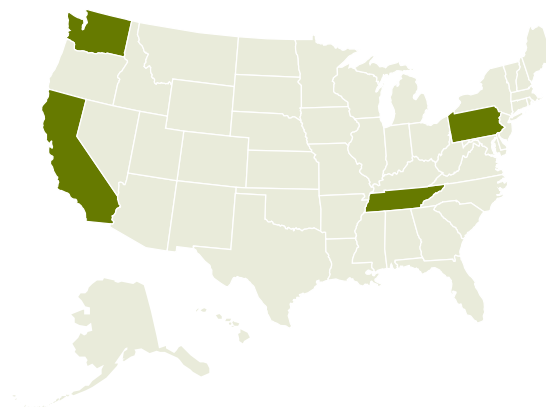
Systems Support: RDA (Tacoma, WA);

M1068 Installation Kits: United Defense, L.P. (San Jose, CA)

RWS: Gichner Shelter System (Dallastown, PA)

SFTP and 5-Ton IKs: Tobyhanna Army Depot (Scranton, PA)

Tent CP: Camel Manufacturing (Caryville, TN)



* See appendix for list of subcontractors

